12/23 /CIA-RUP82-00457R003100740001-9 Approved For Release INFORMATION 25X1 Yugoslavia COUNTRY DATE DISTR. 8 SEP 49 DF and Rader Networks SUBJECT NO. OF PAGES PLACE 25X1 (LISTED BELOW) **ACQUIRED** 25X1 DATE OF INFO. SUPPLEMENT TO 25X1 REPORT NO. THIS SCOURENT CONTAINS INFORMATION AFFICHING THE NATIONAL DEPENDE OF THIS GUTTES OFFICE THE CHANGE OF THE ESPICIAGE ACT SE IS. C. . 31 AND DZ. AS DEBIDED. ITS TRANSPIRATION OF THE REVELLATION OF THE CONTENTS IN MAY EXHIBE THIS IS UNEVALUATED INFORMATION 25X1 In consideration of the fact that the central part of Yugoslavia is mostly mountainous, and in order to permit flying even in bad weather, 25X1 the Tugoslav General Staff has decided to install new radio direction finders in the more important zones, or to perfect those already in existence. 2. Some of the radar installations in Yugoslavia, specifically the first ones established, are of Soviet origin. Others have been purchased or obtained illegally in France and Belgium. The radar installations at Pola are of a modern type and have a range of more than 100 kilometers. The only deficiency is caused by the lack of specialized personnel capable of operating these modern, complicated sets, and Tugoslavia is forced to employ trusted foreign personnel, the majority of which are Germana. The following radar stations and radio direction finders are in operation in Yugoslavia: a. Pola : A radio station for civilian use, a military radio station, a radio direction finder and a radar station. These various installations are located at the Naval Port Headquarters (Boulevard Pobeda, Vittoria pier). Bihac The 6 Air Division is located in this area. A radio finder is located here. Maritime and seaplane base, radar In.vulje stations and radio direction finders. Mostar Radar installations, radio station without radio direction finder. Rajlovac : Radar stations and radio direction finders OFFICIALS ONLY CLASSIFICATION STATE DISTRIBUTION NAVY NSRB WARNING NOTICE: THIS DISTRIBUTION LISTING MUST BE EXCISED BEFORE PUBLIC RELEASE OF THIS DOCUMENT.

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OPPROVISION COMM

CENTRAL INTELLIGENCE ACTIVITY

25X1

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f. Boka Kotorska (Bocche di Cattaro)

Radar stations and radio direction finders.

g. Skoplje

Radar stations and radio

direction finders

h. Zemun

Radar stations and radio

direction finders

i. Sombor

Radar stations and radio direction finders. The radar station is believed to have

been removed.

j. Waribor

Radio stations and radio

direction finders.

k. Berengaj

: Radio direction finders and radio stations which also serve civilian planes in service on

European airlines.

5. The radio communications networks (telegraph and telephone) are formed by an internal network of radio stations located at the various airfields. The number of military and civilian airfields in Yugoslavia is estimated at around 70. The following is a list of military airfields, including some that have been constructed in 1949:

Aleksinac Banja Luka Bela Crkva Bitolj Bihac Bosanskí Petrovac Borongaj Calcovec Delnice Devica M.P. (Luliana) Drva (Ticevo) Dvor Na Uni. Glasinasko Polje (Glasinacko) Mostar Maribor Nova Gradiska Novi Sad Nis Okucani. Obrenovac Prilep Ptuj Podgorica

Prijedor Pancevo Rajlovac Ruma Sanski Most

Stara Pozova Skoplje Skopice Sjutlino Sveta Nedelja Smederevska Pal. Ca Sisak (Caprag)

Sombor Vrsac

Velika Gorica

Zemin Zeminik

Korenica Krsko Kragujevac Kraljevo

Prizren

Lesce (Bled)

- 7. In addition to the above military airports, the following are under construction:
  - a. Batajnica, seaplane base on the Danube (Nova Pozova-Zemun zone).

b. Seaplane base on Lake Ohrid.

c. Zemun seaplane base.

d. Hvar (island) seaplane base.

e. Korcula (island) naval and seaplane base. Work is about to begin on this very new project.

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